Applicant: Hirokazu Yam et al.

Serial No.: New Application Filed: May 10, 2001

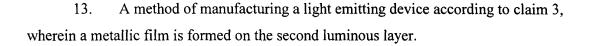
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## Please add the following new claims:

--12. A method of manufacturing a light emitting device according to claim 2, wherein a metallic film is formed on the second luminous layer.

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- 14. A method of manufacturing a light emitting device according to claim 4, wherein a metallic film is formed on the second luminous layer.
- 15. A method of manufacturing a light emitting device according to claim 2, wherein the luminous material comprises Alq<sub>3</sub> (tris-8-quinolilite-aluminum complex).
- 16. A method of manufacturing a light emitting device according to claim 3, wherein the luminous material comprises Alq<sub>3</sub> (tris-8-quinolilite-aluminum complex).
- 17. A method of manufacturing a light emitting device according to claim 4, wherein the luminous material comprises Alq<sub>3</sub> (tris-8-quinolilite-aluminum complex).
- 18. A method of manufacturing a light emitting device according to claim 5, wherein the luminous material comprises Alq<sub>3</sub> (tris-8-quinolilite-aluminum complex).
- 19. A method of manufacturing a light emitting device according to claim 6, wherein the luminous material comprises Alq<sub>3</sub> (tris-8-quinolilite-aluminum complex).
- 20. A method of manufacturing a light emitting device according to claim 2, wherein the dopant comprises an organic material showing fluorescence.
- 21. A method of manufacturing a light emitting device according to claim 3, wherein the dopant comprises an organic material showing fluorescence.



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22. A method of manufacturing a light emitting device according to claim 4, wherein the dopant comprises an organic material showing fluorescence.

- 23. A method of manufacturing a light emitting device according to claim 5, wherein the dopant comprises an organic material showing fluorescence.
- 24. A method of manufacturing a light emitting device according to claim 6, wherein the dopant comprises an organic material showing fluorescence.
- 25. A method of manufacturing a light emitting device according claim 2, wherein the dopant comprises an organic material showing phosphorescence.
- 26. A method of manufacturing a light emitting device according claim 3, wherein the dopant comprises an organic material showing phosphorescence.
- 27. A method of manufacturing a light emitting device according claim 4, wherein the dopant comprises an organic material showing phosphorescence.
- 28. A method of manufacturing a light emitting device according claim 5, wherein the dopant comprises an organic material showing phosphorescence.
- 29. A method of manufacturing a light emitting device according claim 6, wherein the dopant comprises an organic material showing phosphorescence.
- 30. A method of manufacturing a light emitting device according to claim 2, wherein said light emitting device is incorporated into an electronic device selected from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer; a game apparatus, a portable information terminal, and an image playback device.



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31. A method of manufacturing a light emitting device according to claim 3, wherein said light emitting device is incorporated into an electronic device selected from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer; a game apparatus, a portable information terminal, and an image playback device.

- A method of manufacturing a light emitting device according to claim 4, 32. wherein said light emitting device is incorporated into an electronic device selected from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer; a game apparatus, a portable information terminal, and an image playback device.
- A method of manufacturing a light emitting device according to claim 5, 33. wherein said light emitting device is incorporated into an electronic device selected from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer; a game apparatus, a portable information terminal, and an image playback device.
- A method of manufacturing a light emitting device according to claim 6, 34. wherein said light emitting device is incorporated into an electronic device selected from the group consisting of a video camera, a digital camera, a goggle type display, a car navigation system, a sound reproduction system, a notebook type personal computer; a game apparatus, a portable information terminal, and an image playback device.--

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